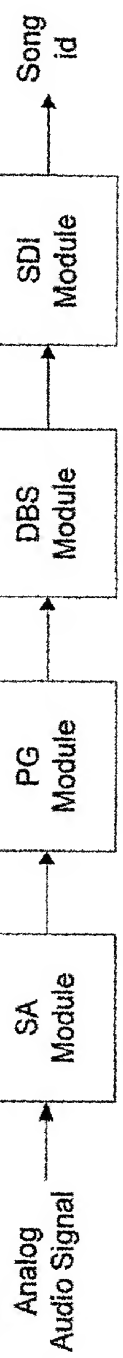
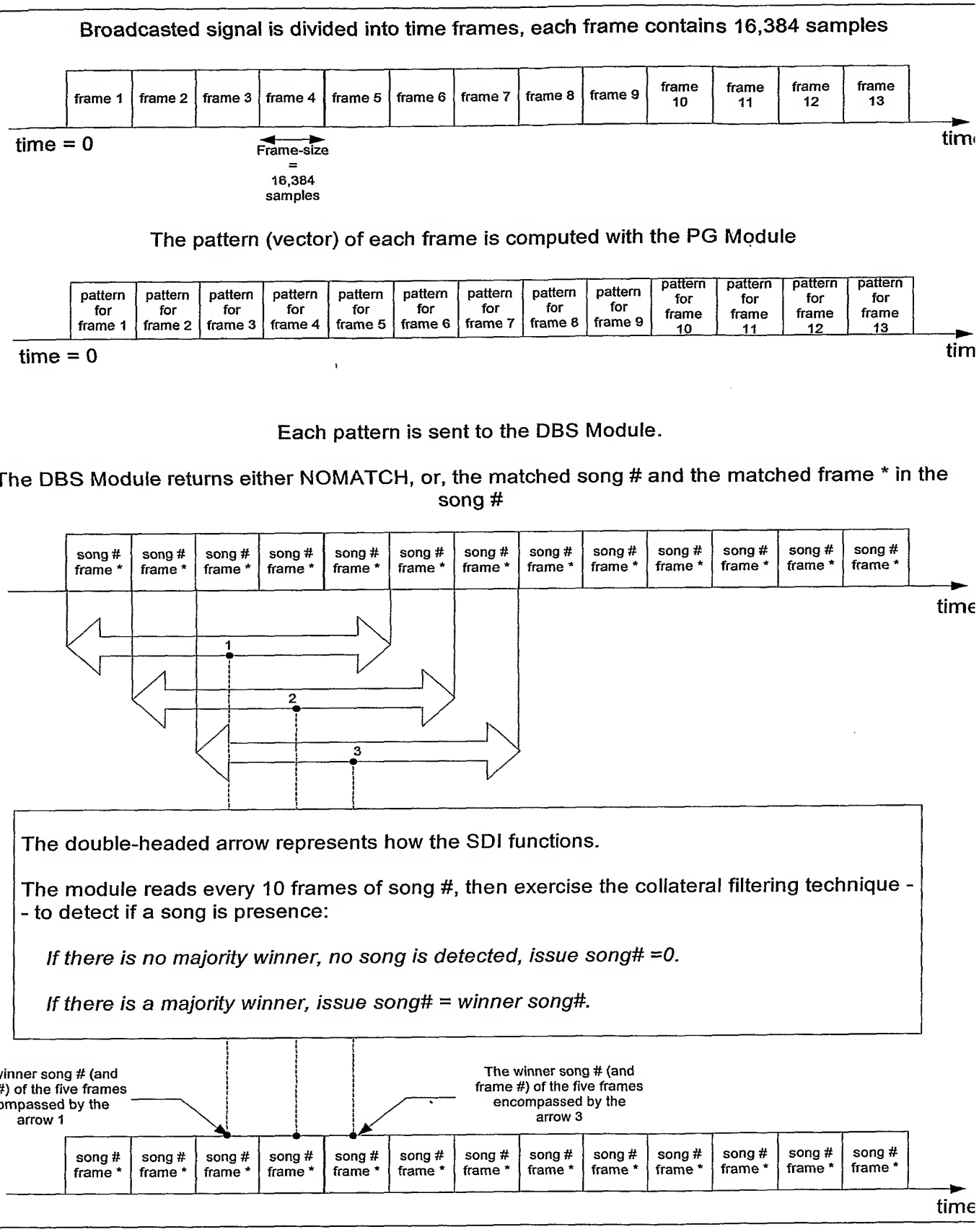
...nection of the four modules constitutes the radio broadcast monitoring system. Below is the flow-



gure 2 An illustration of the flow of the algorithm from a frame of audio to its result after detection.



...nection of the four modules constitutes the radio broadcast monitoring system. Below is the flow-

Figure 2 An illustration of the flow of the algorithm from a frame of audio to its result after detection.

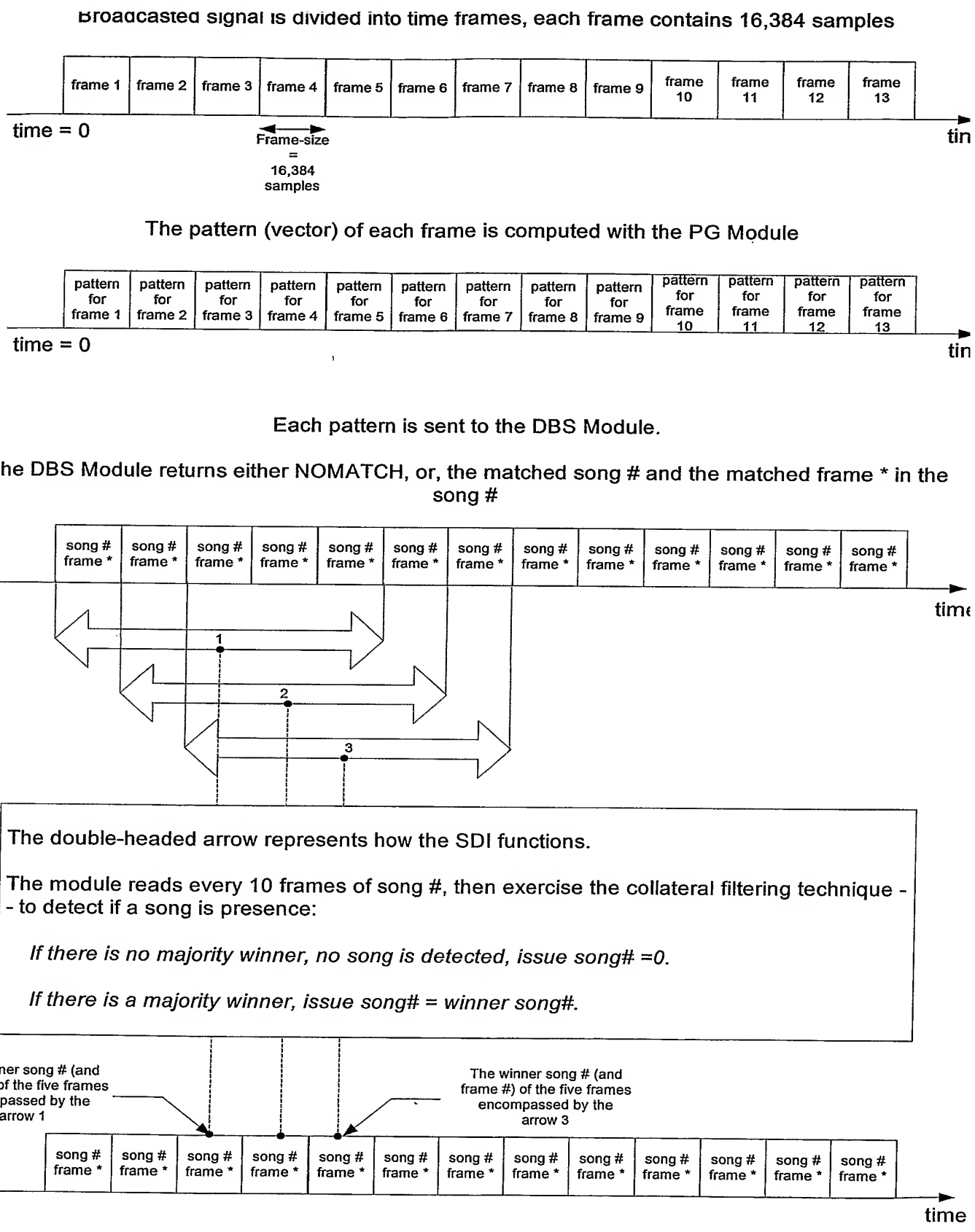
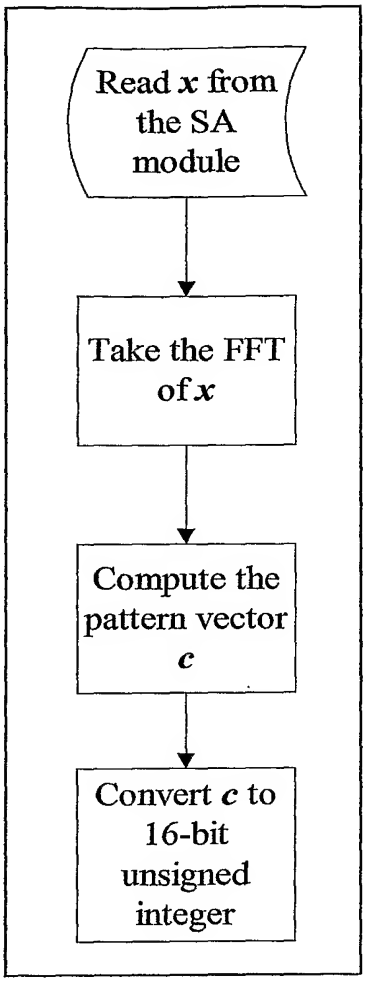
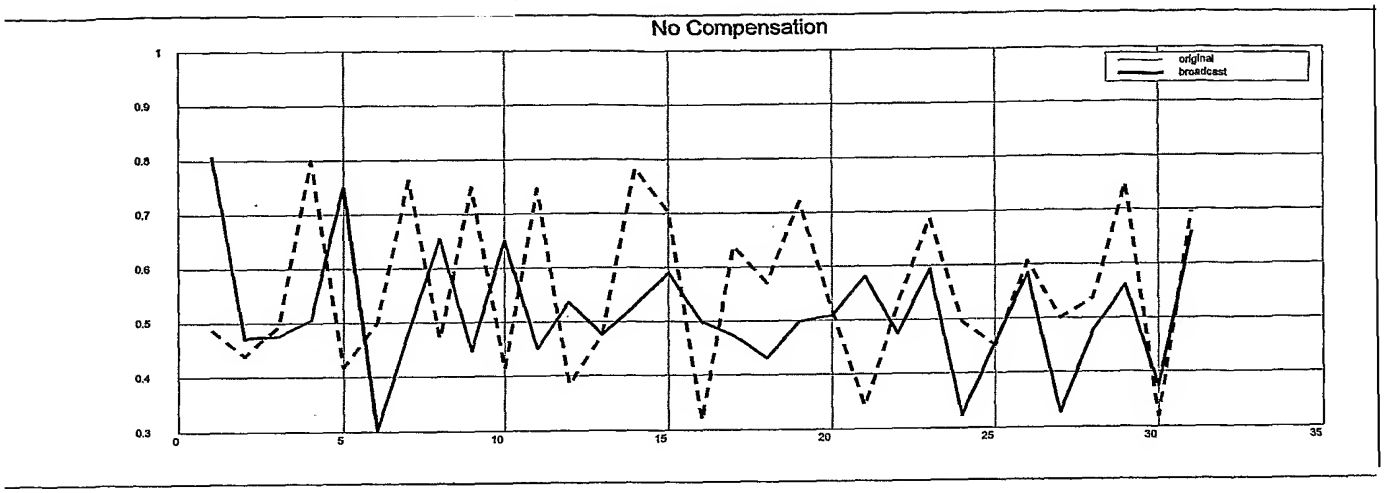


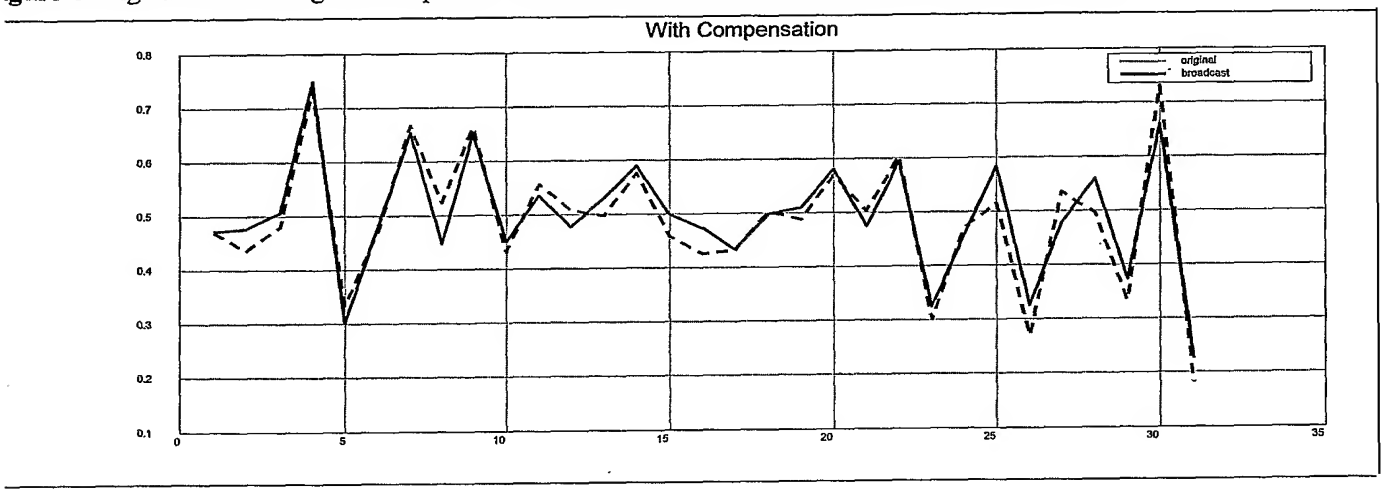
Figure 3 The flowchart of the PG Module.

The flowchart of this module is a simple flowchart, as follows:





igure 4 Original band setting leads to pattern mismatches between the original and its speedup variant.



igure 5 Modified band setting yields very good pattern matching given the speedup rate is known.

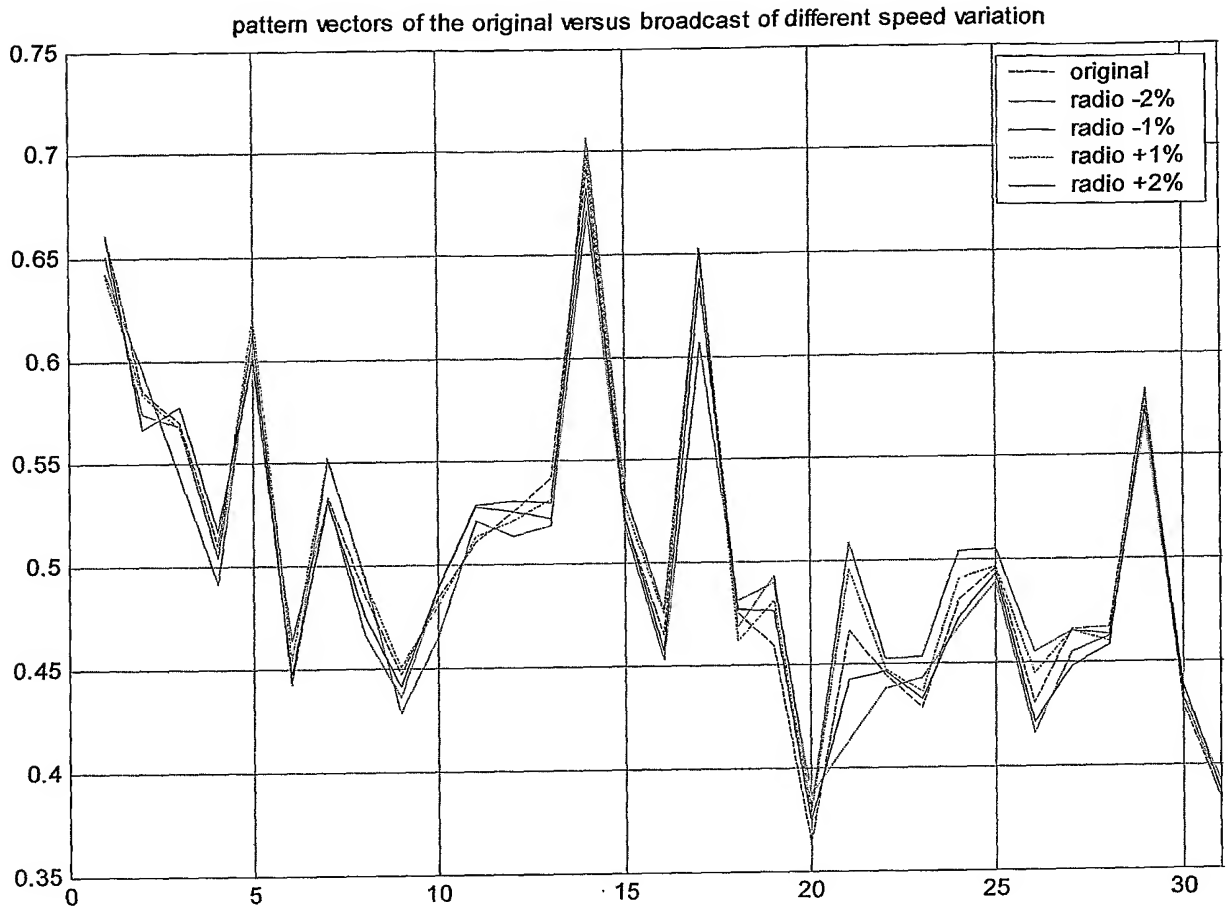
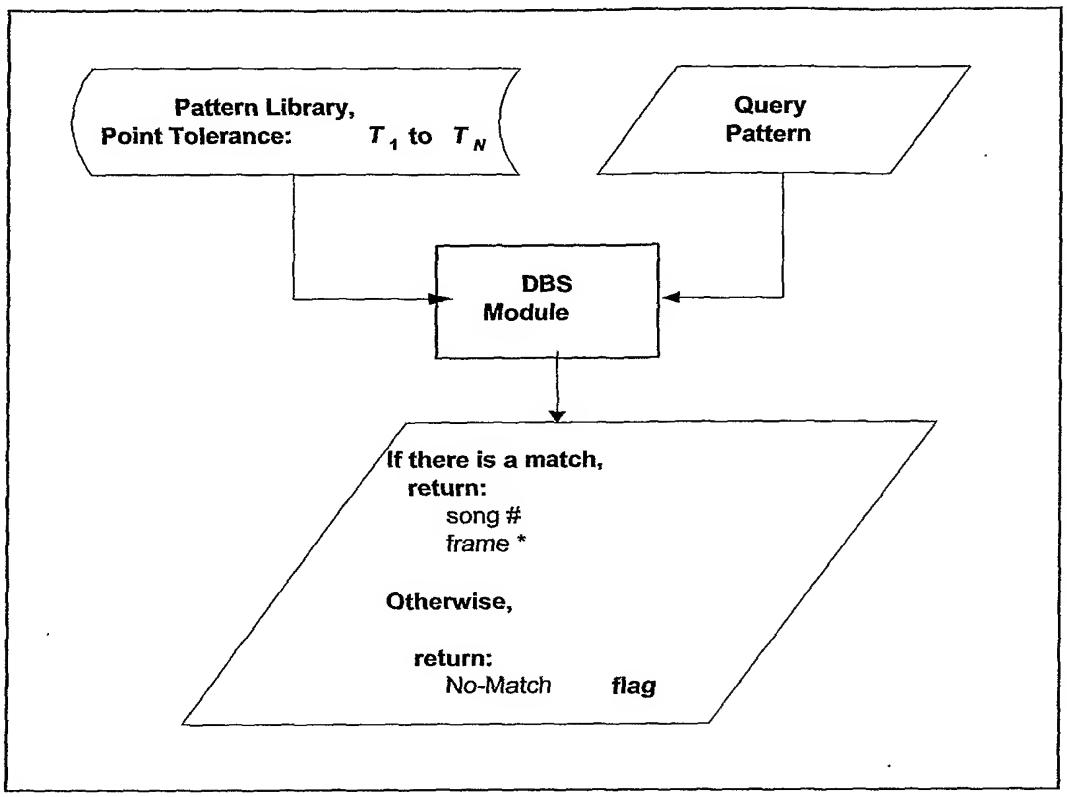


Figure 6 The new band setting leads to good robustness of +/-2% speedup variations.

Figure 7 The schematic of the DBS operation flow.

The flowchart illustrates the flow in DBS Module is given below:



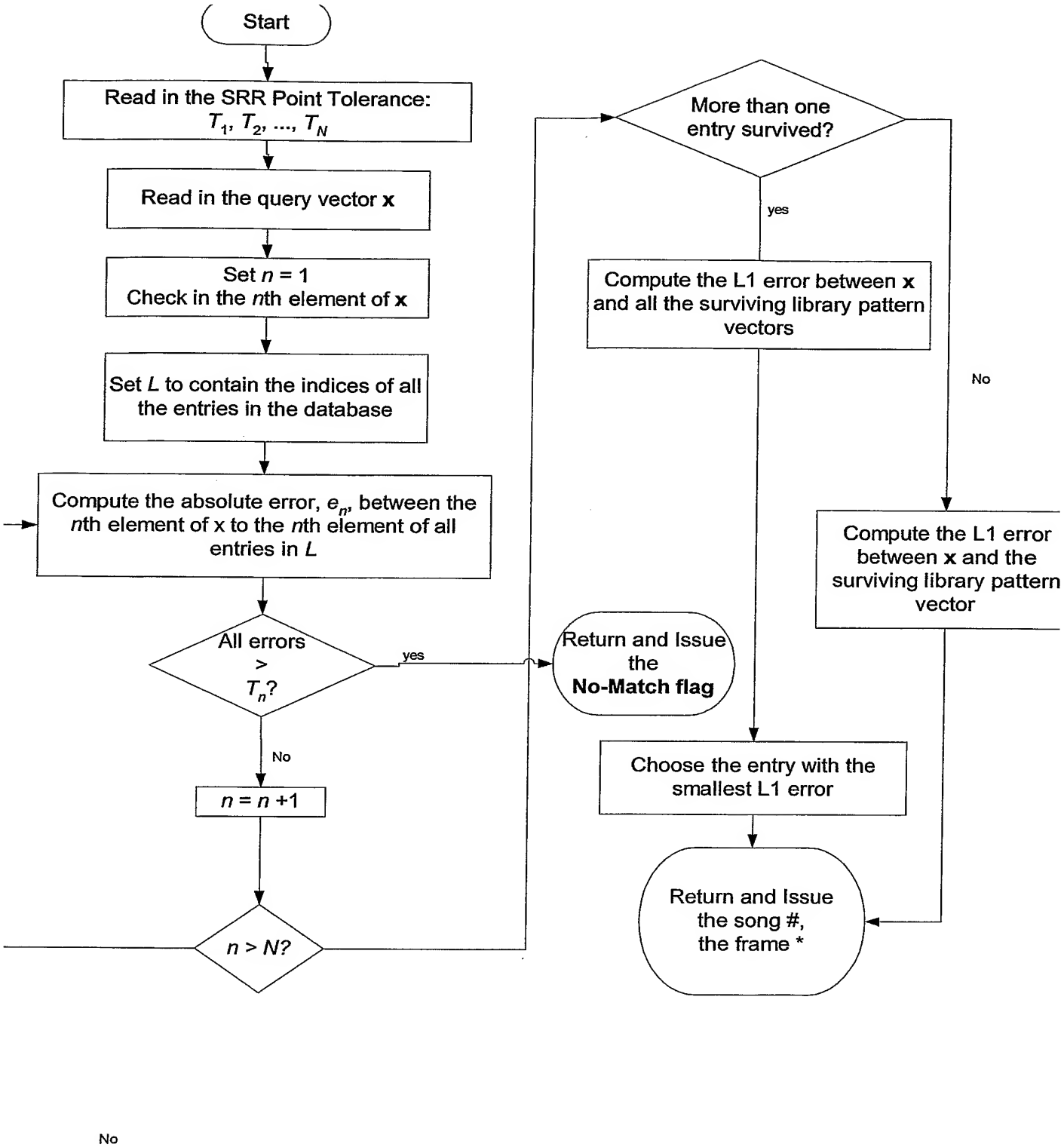


Figure 8 The flowchart of the RS Algorithm.